FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. VANM243.1APC1	APPLICATION NO. 10/031,021 #7
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (USE SEVERAL SHEETS IF NECESSARY)	APPLICANT Gabant, et al.	
	FILING DATE January 14, 2002	GROUP Unknown

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO
	1	WO 96/22787	08/01/96	PCT				
	2	WO 00/40693	07/13/00	PCT				
	3	WO 00/53759	09/14/00	PCT				

EXAMINER INITIAL		OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)
	4	Jin, et al. (1998) α-Fetoprotein gene sequences mediating *Afr2* regulation during liver regeneration. Proc. Natl. Acad. Sci. USA, 95:8767-8772
	5	Cirillo, et al. (1995) Developmental Regulation of α-Fetoprotein Expression in Intestinal Epithelial Cells of Transgenic Mice. Developmental Biology 168:395-405
	6	Tyner, et al. (1990) The Ontogency of α-fetoprotein Gene Expression in the Mouse Gastrointestinal Tract. J. Cell Biology 110:915-927
	7	Millonig, et al. (1995) Molecular Analysis of the Distal Enhancer of the Mouse α-Fetoprotein Gene. Molecular and Cellular Biology p.3848-3856
	8	Chen, et al. (1999) Identification of a Cis-Acting Element in the Rat α-Fetoprotein Gene and its Specific Binding proteins in F9 cells During Retinoic Acid-Induced Differentiation. J. Cellular Biochemistry 72:25-34
	9	Butterfield, et al. (1999) Generation of Human T-cell Responses to an HLA-A2.1-restricted Peptide Epitope Derived from α-Fetoprotein. Cancer Research 59:3134-3142
	10	Henriette, et al. (1997) Negative Regulation of the α-Fetoprotein Gene in Fibroblasts: Identification and Characterization of *cis* and *trans* Elements. Folia Biologica (Praha) 43:5-13
	11	Young, et al. (1982) Construction and Expression in vivo of an Internally Deleted mouse α-Fetoprotein gene: Presence of a Transcribed Alu-like repeat within the First Intervening Sequence. Nucleic Acids Research 10:3099-3116
	12	Scohy, et al. (2000) Identification of an Enhancer and an Alternative Promoter in the First Intron of the α-Fetoprotein gene. Nucleic Acids Research 28(19)3743-3751

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EXAMINER	DATE CONSIDERED 3/4/04

*EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED, INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.